Services

- Analysis
- Custom Mapping
- Custom Data Requests
- 9-1-1 Addressing
- Global Positioning Systems
- Software
 - WebMap

Interactive

- ArcGIS

Desktop

- ArcGIS

Extensions

- CityWorks
- Pictometry
- Training
 - ArcGIS Desktop I
 - ArcGIS Desktop II
 - ArcGIS Desktop III
 - WebMap Interactive
 - CityWorks











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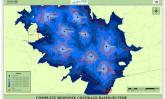
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E-mail: gis@longviewtexas.gov http://gis.longviewtexas.gov/gis "To provide timely and quality GIS services to City staff, citizens, and external agencies to support efficient and effective decision making"

Geographic Information Systems

Analysis, Custom Mapping & Data Requests

A Geographic Information System (GIS) is an integrated collection of computer software and data used to view and manage information about geographic places, analyze spatial relationships, and model spatial processes. A GIS provides a framework for gathering and organizing spatial data and related information so that it can be displayed and analyzed.



Map depicting fire response times

The GIS Division employs state-of-theart software and hardware for a variety of

GIS needs. Analysis, custom mapping & data requests can be provided as requested. Several existing maps also exist to meet your needs.

9-I-I Addressing

sized. A central and

With the advent of automated computercontrolled emergency services (9-1-1 systems) it has made it important that proper addressing be empha-



crucial component of the Emergency Service System is a comprehensive, accurate, and sequential addressing system. The GIS Division enforces the City ordinance on addressing.

Global Positioning System

A Global Positioning System (GPS) is a system of radio-emitting and receiving satellites used for determining positions on the Earth. The GIS Division has the hardware and knowledge to assist in GPS data collection.

Software

The GIS Division has many types of software based on your needs. We hold an enterprise license agreement (ELA) with ESRI and CityWorks. The ESRI ELA gives us



access to almost all of ESRI's software and extensions. We also support the WebMap

Interactive for employees and citizens, This custom web mapping application allows you to search, view, measure, and print property related information and other map layers.

Training



The GIS Division employs an ESRI Certified Trainer

who is authorized to teach ArcGIS Desktop I, II & III. In addition the division offers training on the WebMap Interactive, City-Works, GPS & more.

Staff

The staff in the GIS Division have over 100 years of knowledge and experience to offer you. We hold many certifications and degrees as well as having several Certified GIS Professionals on staff. We strive to meet

our customers needs as quickly and accurately as possible.



GIS HELPDESK

Your one stop shop for all of your **GIS** needs!!

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